greater advantage under nearly similar circumstances, in cholera infantum. To check the inordinate evacuations which commonly attend the protracted cases of this disease, no remedy has ever done so much in my hands. Even two or three doses will sometimes so bind the bowels that purgatives became necessary. Being so powerfully astringent, this medicine is useful in all excessive purgings, and especially in the diarrhea of very old people, as well as when it occurs at the close of diseases. During my attendance in our public institutions I had abundant opportunities of testing its efficacy in these cases."

The fruit of the blackberry is among the most delicious productions of the uncultivated forest. To an agreeable combination of sweetness and acid it adds an aromatic fragrance which is surpassed by few of the lighter fruits produced among us. It differs in size and perfection in different seasons, warm and dry summers being most favourable to its perfect maturity. Our markets, however, are rarely destitute of this fine fruit in the months of August and September.

Some other species of Rubus are closely allied to this in the qualities of their fruit and bark, particularly the *Rubus procumbens*, commonly called *low* or *running* blackberry or dewberry.

The fruit of this species is usually larger but produced in smaller quantity from the inflorescence being nearly solitary. The bark is not less astringent than in the present species.

BOTANICAL REFERENCES.

Rubus villosus, AITON, *Kew*, ii. 210.—WILLDENOW, ii. 1085.—MICHAUX, i. 297.—PURSH, i. 346.

MEDICAL REFERENCES.

CHAPMAN, *Therapeutics and Mat. Med.* ii. 474.—THACHER, *Disp.* 341.

PLATE XXXVIII.

Fig. 1. *A specimen of Rubus villosus in flower.*
Fig. 2. *Stamen.*
Fig. 3. *Pistils.*
Fig. 4. *The ripe fruit.*